

**AMENDMENTS TO THE SPECIFICATION WITH MARKINGS TO SHOW
CHANGES MADE**

Amend the following paragraph(s):

[0038] --In all embodiment illustrated above, a motor mounted in the tube 5 can be cooled by a coolant flow circulating between or flowing past the elastic connection device 3, 7, 8. In some circumstances, it is advantageous, as shown in FIG. 8, to provide a coolant circuit in the tube 5. The coolant flow illustrated by arrows is guided through the rotary support or hollow-cylindrical body 1, through particular cooling channels 11 at the bearing 4, through the stator/rotor gap 12, and, optionally, parallel through motor cooling channels [[12]] 13, radially outwards through openings 14 in the motor casing 15 at the other end of the motor, into a cylindrical gap or free space 16 between the motor casing 15 and the tube 5 for return in axial direction, and past the elastic connection device into the coolant channel 6 into the interior of the tube 5. As can be seen in the lower half of FIG. 8, the elastic connection device 3, here in the form of O rings, does not bear upon the entire inner circumference of tube 5 so that coolant passages in axial direction are ensured. The elastic connection device 3 can be seen in the coolant channel 6 in the background only.--.